CONCEPT DEFINITION WORKSHEET - URBAN PROJECT -

Project Description	on:					
Municipality:						
Local Road or Stre						
Project Limits:						
	From (South or West limit):					
	To (North or East limit):					
Length of Project: _			Posted o	r Statutory Spe	ed Limit:	
Functional Classific	cation:					
Current Average Da NOTE: Roadway must b funding.	-	, ,			daries to be eligible for	
Existing Facility:						
Number of Lanes:_		_ Lane Width:	·	Cross Section	n: 🗌 Rural 🔲 Urban	
Pavement Type:			Tota	al Pavement Wi	dth:	
Pavement Condition:			Year Last Surfaced:			
Shoulder Type:					Shoulder Width:	
Sub-Standard Align	ment?	Horizontal:	Yes	☐ No		
		Vertical:	Yes	☐ No		
Railroad:					_	
					are if not indicated below.)	

Improvement Type:	
Rural Cross Section	Length:
Urban Cross Section	Length:
Grading Minimal	☐ Moderate ☐ Extensiv
New Pavement Type:	Width: Length:
New Shoulder Type:	Width: Length:
Sidewalk Width:	Length:
Curb & Gutter	Length:
☐ Lighting ☐ Spot or ☐ Sys	tem and Standard or Decorativ
☐ Bicycle/Pedestrian Accommodations	S
Pavement Marking & Signing	
☐ Traffic Signals	
Storm Sewer:	
Lateral Storm Sewer Lines	Length: Diameter:
☐ Trunk Storm Sewer Lines	Length: Diameter:
Other:	-
Estimated Costs and Scheduling: (Se	elect each phase of the project that you are requesting Federal Funds
for. Provide dollar values for all fields. Select the Fiscal be scheduled. State Review Cost MUST BE FILLED O	Year (i.e. FY 2005 is July 1, 2004 – June 30, 2005) that you request in this program cycle.) Priority for each
for. Provide dollar values for all fields. Select the Fiscal be scheduled. State Review Cost MUST BE FILLED Ophase shall be relative to your entire program submittal.	Year (i.e. FY 2005 is July 1, 2004 – June 30, 2005) that you request i
for. Provide dollar values for all fields. Select the Fiscal be scheduled. State Review Cost MUST BE FILLED Ophase shall be relative to your entire program submittal. Design: Previously Approved	Year (i.e. FY 2005 is July 1, 2004 – June 30, 2005) that you request in this program cycle.) Priority for each FY 2005 FY 2006 FY 2007
for. Provide dollar values for all fields. Select the Fiscal be scheduled. State Review Cost MUST BE FILLED Ophase shall be relative to your entire program submittal. Design: Previously Approved Local Staff Consultant	Year (i.e. FY 2005 is July 1, 2004 – June 30, 2005) that you request in this program cycle.) Priority for each of the second of
for. Provide dollar values for all fields. Select the Fiscal be scheduled. State Review Cost MUST BE FILLED Of phase shall be relative to your entire program submittal. Design: Previously Approved Local Staff Consultant State Review Cost (\$5,000 to \$20,000)	Year (i.e. FY 2005 is July 1, 2004 – June 30, 2005) that you request in DUT if design will be completed in this program cycle.) Priority for each FY 2005 FY 2006 FY 2007 - Cost (15 - 20% of Construction Cost)\$
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	Priority _	TOTAL C	ONSTRUCT	ION COST (Round to next \$1000)	\$				
	☐ Real Estate	e: FY 20	05	FY 2006	☐ FY 200)7				
	Priority _	TOTAL RI	EAL ESTAT	E COST (Rou	nd to next \$1000)	\$				
VI.	Other Issues:									
	Right-of-Way: (It is recommended to be funded with local funds. Check all that are applicable.)									
		☐ None ☐ Less than ½ Acre ☐ More than ½ Ac								
		Parklands	☐ Large Pa	arcels	Strips	Temp. Interests				
	Utility Work: (It is	Ork: (It is recommended to be funded with local funds.)								
		None								
		Yes, explain								
	Environmental [Document:	☐ Progran	nmatic	☐ ER ☐ E	EA 🗌 EIS				
	Н	azardous Mater	ials Sites	Yes	☐ No	Unknown				
	W	etland Mitigatio	n Required	☐ Yes	☐ No	☐ Unknown				
	Н	istorical Sites		☐ Yes	☐ No	☐ Unknown				
	А	rcheological Site	es	☐ Yes	☐ No	Unknown				
	Construction Restrictions (trout, migratory bird, local events):									
	_									
	Traffic During C	onstruction:								
	Other Concept	Notes:								
\/II	Attach == 0.1/									
VII.	Attach an 8 ½	_								
	act Person:									
Title:_					ı elepnone:					